

AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning at page 1, lines 15 to 19, with the following rewritten paragraph:

-- The present invention intends to provide a screw bit connector that includes a polygonal [[pouter]]outer periphery for being cooperated with a wrench, a recess is defined in one end of the connector so as to be connected a screw bit, and an engaging [[port]]stud extends from the other end of the connector such that a socket is engaged with the engaging [[port]]stud. --

Please replace the paragraph beginning at page 1, line 21 to page 2, line 5, with the following rewritten paragraph:

-- The present invention relates to a screw bit connector which comprises a body having a section of polygonal periphery and a section of circular periphery. An extension extends from an end of the section of polygonal periphery and has a polygonal recess defined in an end thereof. A passage is defined radially through a wall of the extension and is in communication with the polygonal recess so as to receive a bead therein. A polygonal engaging [[port]]stud extends from an end of the section of circular periphery so as to be connected with a ratchet tool or a socket. --

Please replace the paragraph beginning at page 2, line 13, with the following rewritten paragraph:

-- Fig. 2 is a perspective view to show [[c]] the screw bit connector and the collar of the present invention; --

Please replace the paragraph beginning at page 2, lines 16 to 18, with the following rewritten paragraph:

-- Fig. 4 shows the connector is driven by a driving handle at the engaging **[[port]]stud** and a screw bit is engaged with the polygonal recess to drive a screw; --

Please replace the paragraph beginning at page 3, lines 1 to 3, with the following rewritten paragraph:

-- Fig. 6 shows that an open end of a wrench is clamped to the section of polygonal periphery of the connector and a driving handle is connected to the engaging **[[port]]stud** of the connector; --

Please replace the paragraph beginning at page 3, lines 9 to 22, with the following rewritten paragraph:

-- Referring to Figs. 1 to 3, the screw bit connector of the present invention comprises a body having a section of polygonal periphery 19 and a section of circular periphery 10. An extension extends from an end of the section of polygonal periphery 19 and a polygonal recess 11 is defined in an end of the extension so as to receive a screw bit 50 as shown in Fig. 4. **The circular diameter of the extension is smaller than the width of diagonal of the section of polygonal periphery 19 so that the extension can easily reach a deeper area.** A passage **[[13]]12** is defined radially through a wall of the extension and is in communication with the polygonal recess 11. A bead 13 is received in the passage **[[11]]12** so as to securely position the screw bit 50 in the polygonal recess 11. A flange 14 extends radially from a

periphery of the extension and a collar 15 is mounted to the extension and is stopped by the flange 14. A hole 16 is defined through the collar 15 and sizes to limit the bead 13 from dropping from the passage [[13]]12. A polygonal engaging [[port]]stud 17 extends from an end of the section of circular periphery 10. The polygonal engaging [[port]]stud 17 has a boss 18 extending from one of sides thereof. --

Please replace the paragraph beginning at page 4, lines 1 to 5, with the following rewritten paragraph:

-- As disclosed in Fig. 4, when driving a screw 60, the screw bit 50 is engaged with the polygonal recess 11 and a driving handle 20 that has a recess is connected to the polygonal engaging [[port]]stud 17 by receiving the polygonal [[port]]stud 17 in the recess of the driving handle 20. The user simply rotates the driving handle 20 to drive the screw 60. --

Please replace the paragraph beginning at page 4, lines 6 to 11, with the following rewritten paragraph:

-- If the space is large enough, as shown in Fig. 5-1, an open end 41 of a wrench [[0]]40 is clamped to the section of polygonal periphery 19 of the connector so as to rotate the connector efficiently. Fig. 5-2 shows that a closed end 42 of the wrench 40 is clamped to the section of polygonal periphery 19 of the connector. The user may also use both of the wrench 40 and the driving handle 20 to rotate the connector. --

Please replace the paragraph beginning at page 4, lines 12 to 18, with the

following rewritten paragraph:

-- When driving a bolt head 70, as shown in Fig. 7, the connector is connected between a socket 30 and a driving handle 80. The socket 30 has one end thereof mounted to the bolt head 70 and is securely position by the boss 18 on the engaging [[port]]stud 17, and the other end of the socket 30 is connected to the polygonal engaging [[port]]stud 17. The driving handle 80 is engaged with the polygonal recess 11 so that when rotating the driving handle 80, the bolt head 70 is rotated with the rotation of the socket 30. --